

Capitol Lake/Budd Inlet Technical Discussion

November 3, 2014
1:30 – 3:30 p.m.
300 Desmond Dr. SE, Lacey

AGENDA

Moderator: Lydia Wagner, Ecology

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|------------------------------------------|-----------------------|
| ▪ Welcome, Introductions, & Ground Rules | All |
| ▪ Discussion | All |
| ▪ Summary & Closing Comments | Lydia Wagner, Ecology |

Purpose: This is a discussion for the scientists, modelers, and reviewers of the technical studies conducted related to Capitol Lake and Budd Inlet. The goal is to identify specific areas of agreement and disagreement on the study conclusions.

Participants: Representatives from Ecology's Environmental Assessment Program (EAP), the Capitol Lake and Improvement Protection Association (CLIPA), and the Deschutes Estuary Restoration Team (DERT).

Discussion topics:

- Fate of nitrogen in Capitol Lake; nutrients, oxygen, and phytoplankton; lessons learned from South Sound Dissolved Oxygen Study
- Model results, design, and limitations

Format:

- Participants have the opportunity to present their key issues and ask questions about the technical work.
- Ecology digitally records the entire discussion.
- The discussion is moderated to ensure everyone has a chance to speak and that we keep to the allotted time.

Follow up:

- Within several working days, Ecology provides a brief summary of the topics discussed. It will include key issues brought forward and identify areas of agreement and disagreement.
- Ecology posts the agenda, summary, and audio recording on the Deschutes TMDL website.
- Further discussions related to Capitol Lake/Budd inlet will occur with the Deschutes TMDL Advisory Group in 2015 during work on the Capitol Lake/Budd Inlet TMDL.